

**AMENDMENTS TO THE SPECIFICATION:**

Please amend the paragraph beginning at line 12 of page 44 as follows:

In the light source module 50 shown in Fig. 1, the second electrodes 3, 13 of both devices 10, 20 are connected to a cathode stage 53 as being mediated by a metal conductor paste such as an Ag paste. The first electrode 9, 19 of both devices 10, 20 are connected to conductor metal fittings 51, 52 through metal leads 9a, 19a. The second electrodes 3, 13 on the cathode side are commonly wired by the cathode stage 53, from which a cathode incoming terminal 63, which serves as one incoming terminal, is taken out. On the other hand, from the conductor metal fittings 51, 52, anode incoming terminals 61, 62, which serve as residual incoming terminals, are respectively taken out. The light source module 50 is configured so that the entire portions of the cathode stage 53, devices 10, 20 and conductor metal fittings 51, 52 are covered with a translucent resin mold 60 while allowing the incoming terminals 61, 62, 63 to project therefrom. The resin mold 60 may be composed of a thermoplastic resin such as acrylic resin and so forth, where it is preferable to distribute therein light scattering particles 261 which are composed of air bubble, glass or ceramic for the purpose of thoroughly mixing emitted light from both devices 10, 20.